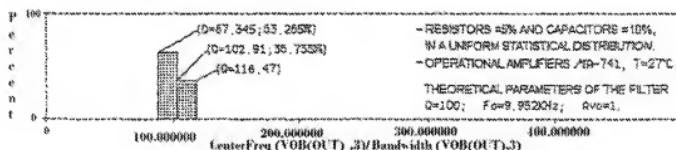


FIG. 38a

"Q" distribution histogram of a biquadratic filter, with ideal operational amplifiers:



n samples = 392	sigma = 5.68454	median = 100.79
n divisions = 2	minimum = 87.3455	90th %ile = 107.707
mean = 100.681	10th %ile = 92.7688	maximum = 118.471

FIG. 38b

"Q" distribution histogram of the filter being the object of the invention (Fig. 17):

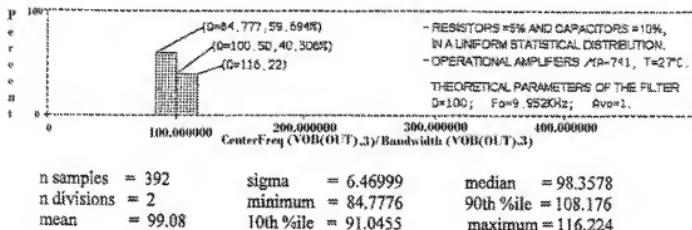


FIG. 38c

"Q" distribution histogram relating to the filter in Fig.

1c:

